

| Code | Practice | Component | Units | Unit Cost | Cost Share | Cost Type |
|------|----------------------------|---|-------|-----------|------------|-----------|
| 314 | Brush Management | Brush Hog | ac | \$14.24 | 100% | PR |
| 314 | Brush Management | Chemical Difficult Control | ac | \$100.73 | 100% | PR |
| 314 | Brush Management | Chemical Moderate | ac | \$50.79 | 100% | PR |
| 314 | Brush Management | Chemical Moderate & Followup | ac | \$94.28 | 100% | PR |
| 314 | Brush Management | Chemical, Difficult & Followup | ac | \$148.54 | 100% | PR |
| 314 | Brush Management | Heavy Mechanical | ac | \$83.59 | 100% | PR |
| 314 | Brush Management | Light Mechanical | ac | \$38.62 | 100% | PR |
| 314 | Brush Management | Manual, Hand tools | ac | \$8.23 | 100% | PR |
| 314 | Brush Management | Manual, Hand tools & Followup | ac | \$11.25 | 100% | PR |
| 314 | Brush Management | Mechanical Chemical | ac | \$105.26 | 100% | PR |
| 314 | Brush Management | Medium Mechanical | ac | \$65.15 | 100% | PR |
| 315 | Herbaceous Weed Control | High Density with Follow Up | ac | \$85.34 | 100% | PR |
| 315 | Herbaceous Weed Control | Intensive | ac | \$66.36 | 100% | PR |
| 315 | Herbaceous Weed Control | Low Density | ac | \$7.30 | 100% | PR |
| 315 | Herbaceous Weed Control | Low Density with Follow Up | ac | \$13.05 | 100% | PR |
| 315 | Herbaceous Weed Control | Moderate Density | ac | \$30.90 | 100% | PR |
| 315 | Herbaceous Weed Control | Moderate Density with Follow Up | ac | \$49.88 | 100% | PR |
| 324 | Deep Tillage | Deep Tillage less than 20 inches | ac | \$2.36 | 100% | PR |
| 324 | Deep Tillage | Deep Tillage more than 20 inches | ac | \$6.42 | 100% | PR |
| 327 | Conservation Cover | Introduced Species | ac | \$16.97 | 100% | PR |
| 327 | Conservation Cover | Introduced with Forgone Income | ac | \$50.81 | 100% | PR |
| 327 | Conservation Cover | Monarch Species Mix | ac | \$89.59 | 100% | PR |
| 327 | Conservation Cover | Native Species | ac | \$18.79 | 100% | PR |
| 327 | Conservation Cover | Native Species with Forgone Income | ac | \$56.41 | 100% | PR |
| 327 | Conservation Cover | Orchard or Vineyard Alleyways | ac | \$11.61 | 100% | PR |
| 327 | Conservation Cover | Pollinator Species | ac | \$60.47 | 100% | PR |
| 327 | Conservation Cover | Pollinator Species with Forgone Income | ac | \$85.36 | 100% | PR |
| 328 | Conservation Crop Rotation | Basic Rotation Organic and Non-Organic | ac | \$0.69 | 100% | PR |
| 328 | Conservation Crop Rotation | Specialty Crops Organic and Non-Organic | ac | \$3.66 | 100% | PR |

| Code | Practice | Component | Units | Unit Cost | Cost Share | Cost Type |
|------|--|---|---------|-----------|------------|-----------|
| 329 | Residue and Tillage Management, No-Till | No Till Adaptive Management | Ea | \$352.82 | 100% | PR |
| 329 | Residue and Tillage Management, No-Till | No-Till/Strip-Till | ac | \$2.01 | 100% | PR |
| 338 | Prescribed Burning | Steep Terrain, Volatile fuels >4 ft tall, <10% Canopy Cover | ac | \$56.97 | 100% | PR |
| 338 | Prescribed Burning | Understory Burn | ac | \$79.11 | 100% | PR |
| 338 | Prescribed Burning | Volatile Fule Burn | ac | \$116.22 | 100% | PR |
| 340 | Cover Crop | Cover Crop - Basic and organic/non-organic | ac | \$8.32 | 100% | PR |
| 340 | Cover Crop | Cover Crop Adaptive Management | Ea | \$282.42 | 100% | PR |
| 340 | Cover Crop | Cover Crop Multiple Species Organic and Non-Organic | ac | \$9.77 | 100% | PR |
| 342 | Critical Area Planting | Hydroseed | ac | \$264.63 | 100% | PR |
| 342 | Critical Area Planting | Hydroseed, extra site preparation | ac | \$334.41 | 100% | PR |
| 342 | Critical Area Planting | Native and Introduced Vegetation - Moderate Grading | ac | \$79.98 | 100% | PR |
| 342 | Critical Area Planting | Native or Introduced Grass/legume mix-heavy grading (Organic and Non-organic) | ac | \$125.62 | 100% | PR |
| 342 | Critical Area Planting | Vegetation-normal tillage (Organic and Non-Organic) | ac | \$35.14 | 100% | PR |
| 345 | Residue and Tillage Management, Reduced Till | Mulch till-Adaptive Management | Ea | \$418.37 | 100% | PR |
| 345 | Residue and Tillage Management, Reduced Till | Residue and Tillage Management, Reduced Till | ac | \$2.14 | 100% | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | Automatic Controller System | Ea | \$160.68 | 100% | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | Compressor Heat Recovery | Ea | \$376.96 | 100% | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | Evaporator defrost heater control | Ea | \$83.22 | 100% | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | Evaporator Oil-Fired, Parametric Control | sq ft | \$87.56 | 100% | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | Evaporator Wood-Fired, Air Injected | sq ft | \$41.35 | 100% | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | Evaporator Wood-Fired, Gasifier | sq ft | \$77.55 | 100% | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | Greenhouse Roof Vent | ft | \$2.53 | 100% | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | Greenhouse Step Controller System | Ea | \$102.11 | 100% | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | Heating (Building) | kBTU/Hr | \$3.08 | 100% | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | Heating (Small Room) | kBTU/Hr | \$1.50 | 100% | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | High Efficiency Hot Water Heater | Ea | \$307.90 | 100% | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | Motor Upgrade = 1 HP | Ea | \$65.73 | 100% | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | Motor Upgrade > 1 and < 10 HP | Ea | \$96.74 | 100% | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | Motor Upgrade 10 - 100 HP | Ea | \$416.27 | 100% | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | Plate Cooler | Ea | \$527.17 | 100% | PR |

| Code | Practice | Component | Units | Unit Cost | Cost Share | Cost Type |
|------|-------------------------------------|---|--------|-----------|------------|-----------|
| 374 | FARMSTEAD ENERGY IMPROVEMENT | Reverse Osmosis <= 250 GPH | Gal/Hr | \$3.26 | 100% | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | Reverse Osmosis >= 1000 GPH | Gal/Hr | \$1.96 | 100% | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | Reverse Osmosis >250 - <1000 GPH | Gal/Hr | \$2.41 | 100% | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | Root Zone Heating - Greenhouse In-Ground Distribution | ft | \$0.44 | 100% | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | Scroll Compressor | HP | \$174.14 | 100% | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | Solar Water Heating System | sq ft | \$14.96 | 100% | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | Steam Enhanced PreHeater <= 24 SF | sq ft | \$43.10 | 100% | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | Steam Enhanced PreHeater > 24 SF | sq ft | \$29.53 | 100% | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | Variable Speed Drive < = 10 HP | HP | \$55.74 | 100% | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | Variable Speed Drive > 10 HP | HP | \$22.09 | 100% | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | Ventilation - 18 inch Exhaust | Ea | \$61.62 | 100% | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | Ventilation - 24 inch Exhaust | Ea | \$78.67 | 100% | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | Ventilation - 36 inch Exhaust | Ea | \$125.55 | 100% | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | Ventilation - 48 inch Exhaust | Ea | \$148.58 | 100% | PR |
| 374 | FARMSTEAD ENERGY IMPROVEMENT | Ventilation - HAF | Ea | \$41.46 | 100% | PR |
| 378 | Pond | Embankment Pond with Pipe | CuYd | \$0.87 | 100% | PR |
| 378 | Pond | Embankment Pond without Pipe | CuYd | \$0.75 | 100% | PR |
| 378 | Pond | Excavated Pit | CuYd | \$0.93 | 100% | PR |
| 380 | Windbreak/Shelterbelt Establishment | 1 row windbreak, shrubs, hand planted | ft | \$0.05 | 100% | PR |
| 380 | Windbreak/Shelterbelt Establishment | 1 row windbreak, trees, hand planted | ft | \$0.03 | 100% | PR |
| 381 | Silvopasture Establishment | Commercial thinningwith establishment of introduced grasses. | ac | \$39.62 | 100% | PR |
| 381 | Silvopasture Establishment | Non-commercial thinning with establishment of introduced grasses. | ac | \$57.42 | 100% | PR |
| 382 | Fence | 2-4 Wire Electrified, High Tensile | ft | \$0.26 | 100% | PR |
| 382 | Fence | 5-6 Wire, Electrified, High Tensile | ft | \$0.29 | 100% | PR |
| 382 | Fence | Barbed Wire | ft | \$0.30 | 100% | PR |
| 382 | Fence | Chain Link/Safety | ft | \$1.49 | 100% | PR |
| 382 | Fence | Confinement | ft | \$0.88 | 100% | PR |
| 382 | Fence | Interior, electrified | ft | \$0.12 | 100% | PR |
| 382 | Fence | Portable | ft | \$0.06 | 100% | PR |
| 382 | Fence | Woven Wire | ft | \$0.42 | 100% | PR |
| 384 | Woody Residue Treatment | Chipping and hauling off-site | ac | \$29.46 | 100% | PR |

| Code | Practice | Component | Units | Unit Cost | Cost Share | Cost Type |
|------|---|--|-------|------------|------------|-----------|
| 384 | Woody Residue Treatment | Forest Slash Treatment - Med/Heavy | ac | \$47.17 | 100% | PR |
| 384 | Woody Residue Treatment | Orchard/Vineyard prunings/removals | ac | \$24.14 | 100% | PR |
| 384 | Woody Residue Treatment | Restoration/conservation treatment following catastrophic events | ac | \$89.32 | 100% | PR |
| 384 | Woody Residue Treatment | Woody residue/silvacultural slash treatment-light | ac | \$19.71 | 100% | PR |
| 386 | Field Border | Field Border, Introduced Species | ac | \$9.21 | 100% | PR |
| 386 | Field Border | Field Border, Introduced Species, Forgone Income | ac | \$46.83 | 100% | PR |
| 386 | Field Border | Field Border, Native Species | ac | \$12.38 | 100% | PR |
| 386 | Field Border | Field Border, Native Species, Forgone Income | ac | \$50.00 | 100% | PR |
| 386 | Field Border | Field Border, Pollinator | ac | \$18.12 | 100% | PR |
| 386 | Field Border | Field Border, Pollinator, Forgone Income | ac | \$55.74 | 100% | PR |
| 390 | Riparian Herbaceous Cover | Aquatic Wildlife | ac | \$265.03 | 100% | PR |
| 390 | Riparian Herbaceous Cover | Cool Season Grasses w/ Forbs | ac | \$108.50 | 100% | PR |
| 390 | Riparian Herbaceous Cover | Plugging and Seeding | ac | \$2,401.54 | 100% | PR |
| 390 | Riparian Herbaceous Cover | Warm Season Grass w/ Forbs | ac | \$108.50 | 100% | PR |
| 391 | Riparian Forest Buffer | Bare Root, All Shelters | ac | \$244.45 | 100% | PR |
| 391 | Riparian Forest Buffer | Bare Root, Half Shelters | ac | \$215.33 | 100% | PR |
| 391 | Riparian Forest Buffer | Bare Root, No Shelters | ac | \$186.21 | 100% | PR |
| 391 | Riparian Forest Buffer | High Risk Areas | ac | \$726.50 | 100% | PR |
| 391 | Riparian Forest Buffer | Small Container | ac | \$594.56 | 100% | PR |
| 393 | Filter Strip | Filter Strip, Introduced species | ac | \$17.99 | 100% | PR |
| 393 | Filter Strip | Filter Strip, Introduced species, Forgone Income | ac | \$55.61 | 100% | PR |
| 393 | Filter Strip | Filter Strip, Native species | ac | \$16.63 | 100% | PR |
| 393 | Filter Strip | Filter Strip, Native species, Forgone Income | ac | \$56.54 | 100% | PR |
| 394 | Firebreak | Constructed - Light Equipment | sq ft | \$0.00 | 100% | PR |
| 394 | Firebreak | Constructed - Medium equipment, flat-medium slopes | sq ft | \$0.00 | 100% | PR |
| 394 | Firebreak | Constructed - Medium equipment, steep slopes | sq ft | \$0.01 | 100% | PR |
| 394 | Firebreak | Constructed Wide, bladed or disked firebreak | sq ft | \$0.00 | 100% | PR |
| 394 | Firebreak | Vegetated permanent firebreak | sq ft | \$0.00 | 100% | PR |
| 395 | Stream Habitat Improvement and Management | Boulder Placement | CuYd | \$26.65 | 100% | PR |
| 395 | Stream Habitat Improvement and Management | Complex Stream Structure | CuYd | \$56.26 | 100% | PR |
| 395 | Stream Habitat Improvement and Management | Conifer Tree Revetment | CuYd | \$7.06 | 100% | PR |

| Code | Practice | Component | Units | Unit Cost | Cost Share | Cost Type |
|------|---|---|-------|-------------|------------|-----------|
| 395 | Stream Habitat Improvement and Management | Constructed Log Jam | CuYd | \$9.08 | 100% | PR |
| 395 | Stream Habitat Improvement and Management | Instream rock placement | ac | \$1,500.80 | 100% | PR |
| 395 | Stream Habitat Improvement and Management | Instream soft wood placement | ac | \$1,064.82 | 100% | PR |
| 395 | Stream Habitat Improvement and Management | Instream wood placement | ac | \$2,267.88 | 100% | PR |
| 395 | Stream Habitat Improvement and Management | Riparian Zone Improvement-Forested | ac | \$1,122.58 | 100% | PR |
| 395 | Stream Habitat Improvement and Management | Rock and wood structures | ac | \$3,652.31 | 100% | PR |
| 395 | Stream Habitat Improvement and Management | Stream Restoration - High | ac | \$29,077.01 | 100% | PR |
| 395 | Stream Habitat Improvement and Management | Stream Restoration - Low | ac | \$12,128.01 | 100% | PR |
| 395 | Stream Habitat Improvement and Management | Stream Restoration - Moderate | ac | \$18,131.32 | 100% | PR |
| 396 | Aquatic Organism Passage | Alaskan Steeppass | ft | \$1,313.65 | 100% | PR |
| 396 | Aquatic Organism Passage | Blockage Removal | CuYd | \$13.57 | 100% | PR |
| 396 | Aquatic Organism Passage | Bridge, CIP Abutment | ft | \$255.27 | 100% | PR |
| 396 | Aquatic Organism Passage | Bridge, CIP abutment, Geotech Investigation | LnFt | \$256.90 | 100% | PR |
| 396 | Aquatic Organism Passage | Bridge, Precast Abutment | ft | \$202.89 | 100% | PR |
| 396 | Aquatic Organism Passage | Bridge, Prefabricated | ft | \$249.77 | 100% | PR |
| 396 | Aquatic Organism Passage | CMP Culvert | ft | \$91.81 | 100% | PR |
| 396 | Aquatic Organism Passage | Complex Denil | ft | \$5,707.61 | 100% | PR |
| 396 | Aquatic Organism Passage | Concrete Box Culvert | sq ft | \$13.43 | 100% | PR |
| 396 | Aquatic Organism Passage | Concrete Dam Removal | CuYd | \$54.54 | 100% | PR |
| 396 | Aquatic Organism Passage | Concrete Ladder | ft | \$1,711.72 | 100% | PR |
| 396 | Aquatic Organism Passage | Earthen Dam Removal | CuYd | \$17.16 | 100% | PR |
| 396 | Aquatic Organism Passage | Low Water Crossing | CuYd | \$28.28 | 100% | PR |
| 396 | Aquatic Organism Passage | Nature-Like Fishway | sq ft | \$0.29 | 100% | PR |
| 396 | Aquatic Organism Passage | Step Pool Weir | CuYd | \$11.98 | 100% | PR |
| 396 | Aquatic Organism Passage | Stream Simulation Culvert - no Headwall | sq ft | \$6.88 | 100% | PR |
| 396 | Aquatic Organism Passage | Stream Simulation Culvert -with Headwall | sq ft | \$6.71 | 100% | PR |
| 396 | Aquatic Organism Passage | Timber Bridge with Block Abutments | sq ft | \$7.13 | 100% | PR |
| 410 | Grade Stabilization Structure | Catch Basin and Pipe =< 24 inch | Ea | \$698.93 | 100% | PR |
| 410 | Grade Stabilization Structure | Catch Basin and Pipe >24 inch | Ea | \$1,211.49 | 100% | PR |
| 410 | Grade Stabilization Structure | Check Dams | ton | \$6.68 | 100% | PR |
| 410 | Grade Stabilization Structure | Concrete Weir | sq ft | \$27.79 | 100% | PR |

| Code | Practice | Component | Units | Unit Cost | Cost Share | Cost Type |
|------|------------------------------------|---|-------|-----------|------------|-----------|
| 410 | Grade Stabilization Structure | Embankment, Pipe <= 6 inch | CuYd | \$0.63 | 100% | PR |
| 410 | Grade Stabilization Structure | Embankment, Pipe >12 inch | CuYd | \$0.93 | 100% | PR |
| 410 | Grade Stabilization Structure | Embankment, Pipe 8-12 inch | CuYd | \$0.74 | 100% | PR |
| 410 | Grade Stabilization Structure | Embankment,Soil Treatment | CuYd | \$1.08 | 100% | PR |
| 410 | Grade Stabilization Structure | Log Drop Structures | Ea | \$656.50 | 100% | PR |
| 410 | Grade Stabilization Structure | Pipe Drop, Plastic | sq ft | \$3.34 | 100% | PR |
| 410 | Grade Stabilization Structure | Pipe Drop, Steel | sq ft | \$3.29 | 100% | PR |
| 410 | Grade Stabilization Structure | Rock Chute | CuYd | \$10.05 | 100% | PR |
| 410 | Grade Stabilization Structure | Rock Drop Structures | sq ft | \$10.18 | 100% | PR |
| 410 | Grade Stabilization Structure | Sheetpile Weir | sq ft | \$28.05 | 100% | PR |
| 410 | Grade Stabilization Structure | Weir Drop Structures | sq ft | \$11.37 | 100% | PR |
| 412 | Grassed Waterway | Base Waterway | sq ft | \$0.03 | 100% | PR |
| 412 | Grassed Waterway | Base Waterway, Seeding | sq ft | \$0.03 | 100% | PR |
| 422 | Hedgerow Planting | Contour | ft | \$0.38 | 100% | PR |
| 422 | Hedgerow Planting | Hedgerow Existing Understory | ft | \$0.16 | 100% | PR |
| 422 | Hedgerow Planting | Pollinator Habitat | ft | \$0.36 | 100% | PR |
| 422 | Hedgerow Planting | Urban Suburban Hedgerow | Ea | \$48.85 | 100% | PR |
| 422 | Hedgerow Planting | Wildlife Cool Season | ft | \$0.41 | 100% | PR |
| 422 | Hedgerow Planting | Wildlife, Warm Season Grass | ft | \$0.38 | 100% | PR |
| 430 | Irrigation Pipeline | HDPE (Iron Pipe Size & Tubing) 10in or more diameter | Lb | \$0.27 | 100% | PR |
| 430 | Irrigation Pipeline | HDPE (Iron Pipe Size & Tubing) 8in or less diameter | Lb | \$0.37 | 100% | PR |
| 430 | Irrigation Pipeline | Horizontal Boring | ft | \$15.28 | 100% | PR |
| 430 | Irrigation Pipeline | PVC (Iron Pipe Size) 10in or more diameter | Lb | \$0.23 | 100% | PR |
| 430 | Irrigation Pipeline | PVC (Iron Pipe Size) 10in or more diameter with 4 in sand bedding | Lb | \$0.24 | 100% | PR |
| 430 | Irrigation Pipeline | PVC (Iron Pipe Size) 8in or less diam | Lb | \$0.34 | 100% | PR |
| 430 | Irrigation Pipeline | PVC (Iron Pipe Size) 8in or less diameter with 4 in sand bedding | Lb | \$0.36 | 100% | PR |
| 430 | Irrigation Pipeline | Surface HDPE (Iron Pipe Size & Tubing) | Lb | \$0.34 | 100% | PR |
| 441 | Irrigation System, Microirrigation | Automated Surface Permanent PE Tube with Media Filter Laterals 14 ft oc | ac | \$227.96 | 100% | PR |
| 441 | Irrigation System, Microirrigation | Automated Surface Permanent PE Tube with Media Filter Laterals 9 ft oc | ac | \$296.88 | 100% | PR |
| 441 | Irrigation System, Microirrigation | Hoop House Surface Microirrigation | sq ft | \$0.02 | 100% | PR |

| Code | Practice | Component | Units | Unit Cost | Cost Share | Cost Type |
|------|------------------------------------|--|-------|-----------|------------|-----------|
| 441 | Irrigation System, Microirrigation | Microjet with Filter | ac | \$275.33 | 100% | PR |
| 441 | Irrigation System, Microirrigation | Multiple Outlet Drip | sq ft | \$0.04 | 100% | PR |
| 441 | Irrigation System, Microirrigation | SDI (Subsurface Drip Irrigation) | ac | \$166.83 | 100% | PR |
| 441 | Irrigation System, Microirrigation | Surface Permanent PE Tube Disk or Screen Filter Laterals 9 ft oc | ac | \$245.97 | 100% | PR |
| 441 | Irrigation System, Microirrigation | Surface Permanent PE Tube with Disk or Screen filter laterals 14 ft oc | ac | \$180.95 | 100% | PR |
| 441 | Irrigation System, Microirrigation | Surface Permanent PE Tube with Media Filter Laterals 14 ft oc | ac | \$214.73 | 100% | PR |
| 441 | Irrigation System, Microirrigation | Surface Permanent PE tube with Media Filter Laterals 9 ft oc | ac | \$279.75 | 100% | PR |
| 441 | Irrigation System, Microirrigation | Surface Tape <5 acres | ac | \$298.74 | 100% | PR |
| 441 | Irrigation System, Microirrigation | Surface Tape > or = 5 acres | ac | \$194.02 | 100% | PR |
| 449 | Irrigation Water Management | Advanced IWM = 30 acres | ac | \$6.09 | 100% | PR |
| 449 | Irrigation Water Management | Advanced IWM > 30 acres | ac | \$2.08 | 100% | PR |
| 449 | Irrigation Water Management | Basic IWM = 30 acres | ac | \$3.66 | 100% | PR |
| 449 | Irrigation Water Management | Basic IWM > 30 acres | ac | \$1.33 | 100% | PR |
| 449 | Irrigation Water Management | Cranberry Auto Start | Ea | \$729.52 | 100% | PR |
| 449 | Irrigation Water Management | Intermediate IWM = 30 acres | ac | \$4.87 | 100% | PR |
| 449 | Irrigation Water Management | Intermediate IWM > 30 acres | ac | \$1.71 | 100% | PR |
| 449 | Irrigation Water Management | IWM w weather station | Ea | \$524.45 | 100% | PR |
| 449 | Irrigation Water Management | Soil Moisture Sensors with Data Recorder_1stYear | Ea | \$204.39 | 100% | PR |
| 449 | Irrigation Water Management | Soil Moisture Sensors_1st Year | Ea | \$142.60 | 100% | PR |
| 466 | Land Smoothing | Cranberry Bog Leveling | ac | \$60.77 | 100% | PR |
| 466 | Land Smoothing | Minor Shaping | ac | \$11.53 | 100% | PR |
| 472 | Access Control | Animal exclusion from sensitive areas | ft | \$0.20 | 100% | PR |
| 472 | Access Control | BioSecurity Access Control | ft | \$2.34 | 100% | PR |
| 472 | Access Control | Forest/Farm Access Control | ft | \$0.02 | 100% | PR |
| 472 | Access Control | Hibernaculum Bat Gate | sq ft | \$7.61 | 100% | PR |
| 472 | Access Control | Navigational Delineation | Ea | \$76.99 | 100% | PR |
| 472 | Access Control | Trails/Roads Access Control | Ea | \$59.07 | 100% | PR |
| 484 | Mulching | Aggregate | kSqFt | \$20.63 | 100% | PR |
| 484 | Mulching | Erosion Control Blanket | kSqFt | \$19.39 | 100% | PR |
| 484 | Mulching | Straw or Hay, Manual Application | ac | \$58.48 | 100% | PR |
| 484 | Mulching | Straw or Hay, Mechanical Application | ac | \$24.24 | 100% | PR |

| Code | Practice | Component | Units | Unit Cost | Cost Share | Cost Type |
|------|-----------------------------|--|-------|------------|------------|-----------|
| 484 | Mulching | Tree and Shrub | Ea | \$0.13 | 100% | PR |
| 490 | Tree/Shrub Site Preparation | Chemical - Aerial Application | ac | \$6.49 | 100% | PR |
| 490 | Tree/Shrub Site Preparation | Chemical - Ground Application | ac | \$20.16 | 100% | PR |
| 490 | Tree/Shrub Site Preparation | Chemical - Hand Application | ac | \$11.90 | 100% | PR |
| 490 | Tree/Shrub Site Preparation | Hand site preparation | ac | \$24.89 | 100% | PR |
| 490 | Tree/Shrub Site Preparation | Mechanical - Heavy | ac | \$27.49 | 100% | PR |
| 490 | Tree/Shrub Site Preparation | Mechanical - Light | ac | \$7.61 | 100% | PR |
| 490 | Tree/Shrub Site Preparation | WindBreak - Site Preparation | ac | \$24.81 | 100% | PR |
| 511 | Forage Harvest Management | Improved Forage Quality | ac | \$0.43 | 100% | PR |
| 511 | Forage Harvest Management | Organic Preemptive Harvest | ac | \$1.54 | 100% | PR |
| 511 | Forage Harvest Management | Perennial Crops - Delayed Mowing | ac | \$2.10 | 100% | PR |
| 512 | Forage and Biomass Planting | Cool Season, Establish or Reseed | ac | \$42.43 | 100% | PR |
| 512 | Forage and Biomass Planting | Cool Season, Establish or Reseed, Foregone Income | ac | \$73.66 | 100% | PR |
| 512 | Forage and Biomass Planting | Cool Season, Establish or Reseed, Organic | ac | \$49.64 | 100% | PR |
| 512 | Forage and Biomass Planting | Cool Season, Establish or Reseed, Organic, Foregone Income | ac | \$86.52 | 100% | PR |
| 512 | Forage and Biomass Planting | Rejuvenate | ac | \$33.18 | 100% | PR |
| 512 | Forage and Biomass Planting | Rejuvenate, Organic | ac | \$34.69 | 100% | PR |
| 512 | Forage and Biomass Planting | Warm Season, Native, Establish or Reseed | ac | \$57.59 | 100% | PR |
| 512 | Forage and Biomass Planting | Warm Season, Native, Establish or Reseed, Foregone Income | ac | \$88.83 | 100% | PR |
| 528 | Prescribed Grazing | Deferred grazing | ac | \$4.01 | 100% | PR |
| 528 | Prescribed Grazing | Intensive | ac | \$13.22 | 100% | PR |
| 528 | Prescribed Grazing | Twice weekly moves | ac | \$11.37 | 100% | PR |
| 528 | Prescribed Grazing | Weekly moves | ac | \$3.86 | 100% | PR |
| 533 | Pumping Plant | Electric Powered Pump less than 3 Hp | BHP | \$176.12 | 100% | PR |
| 533 | Pumping Plant | Electric Powered Pump Less Than 3 HP with Pressure Tank | BHP | \$222.49 | 100% | PR |
| 533 | Pumping Plant | Electric-Powered Pump 10 to 40 HP | BHP | \$59.88 | 100% | PR |
| 533 | Pumping Plant | Electric-Powered Pump 3 up to less than 10 HP | BHP | \$84.04 | 100% | PR |
| 533 | Pumping Plant | Electric-Powered Pump 3 up to less than 10 HP with Pressure Tank | BHP | \$92.79 | 100% | PR |
| 533 | Pumping Plant | Electric-Powered Pump over 40 HP | BHP | \$41.76 | 100% | PR |
| 533 | Pumping Plant | Hollow Piston Manure Pump | Ea | \$2,828.71 | 100% | PR |
| 533 | Pumping Plant | Internal Combustion Powered Pump less than 7½ HP | BHP | \$84.89 | 100% | PR |

| Code | Practice | Component | Units | Unit Cost | Cost Share | Cost Type |
|------|---------------------------|---|-------|------------|------------|-----------|
| 533 | Pumping Plant | Internal Combustion-Powered Pump 7½ to 75 HP | BHP | \$69.56 | 100% | PR |
| 533 | Pumping Plant | Internal Combustion-Powered Pump over 75 HP | BHP | \$42.20 | 100% | PR |
| 533 | Pumping Plant | Livestock Nose Pump | Ea | \$128.04 | 100% | PR |
| 533 | Pumping Plant | Manure PTO Vertical Shaft Pump | Ea | \$1,435.56 | 100% | PR |
| 533 | Pumping Plant | Photovoltaic-Powered Pump 0.25 HP | Ea | \$449.79 | 100% | PR |
| 533 | Pumping Plant | Photovoltaic-Powered Pump 0.5 to 1.0 HP | Ea | \$1,058.93 | 100% | PR |
| 533 | Pumping Plant | Photovoltaic-Powered Pump 1.5 HP | Ea | \$1,467.78 | 100% | PR |
| 533 | Pumping Plant | PTO Lagoon Trailer Pump | Ea | \$1,460.93 | 100% | PR |
| 533 | Pumping Plant | PTO Side Mounted over 50,000 CF | Ea | \$2,085.77 | 100% | PR |
| 533 | Pumping Plant | PTO Side Mounted upto 50,000 CF | Ea | \$1,414.19 | 100% | PR |
| 533 | Pumping Plant | Recirculating Aquaculture System | Ea | \$7,688.84 | 100% | PR |
| 533 | Pumping Plant | Solid Piston Manure Pump | Ea | \$4,703.55 | 100% | PR |
| 533 | Pumping Plant | Solids Handling Waswater Pump over 2Hp | Ea | \$820.42 | 100% | PR |
| 533 | Pumping Plant | Solids Handling Waswater Pump upto 2Hp | Ea | \$353.59 | 100% | PR |
| 533 | Pumping Plant | Tractor Power Take Off (PTO) Pump | BHP | \$19.57 | 100% | PR |
| 533 | Pumping Plant | Variable Frequency Drive 10HP or less | HP | \$62.04 | 100% | PR |
| 533 | Pumping Plant | Variable Frequency Drive over 10HP | HP | \$35.39 | 100% | PR |
| 561 | Heavy Use Area Protection | Bunk Silo Slab | sq ft | \$0.80 | 100% | PR |
| 561 | Heavy Use Area Protection | Concrete with Curb over 1000 SF | sq ft | \$1.08 | 100% | PR |
| 561 | Heavy Use Area Protection | Concrete with Curb upto 1000 SF | sq ft | \$1.20 | 100% | PR |
| 561 | Heavy Use Area Protection | Concrete/Asphalt without Curb over 1000 SF | sq ft | \$0.66 | 100% | PR |
| 561 | Heavy Use Area Protection | Concrete/Asphalt without Curb upto 1000 SF | sq ft | \$0.78 | 100% | PR |
| 561 | Heavy Use Area Protection | Curb with Footer | ft | \$6.14 | 100% | PR |
| 561 | Heavy Use Area Protection | Curb without Footer | ft | \$3.24 | 100% | PR |
| 561 | Heavy Use Area Protection | Gravel - Pad | sq ft | \$0.38 | 100% | PR |
| 578 | Stream Crossing | Bridge with a span of less than or equal to 14 feet | sq ft | \$7.46 | 100% | PR |
| 578 | Stream Crossing | Bridge with cast in place abutments, span > 14 feet | ft | \$247.81 | 100% | PR |
| 578 | Stream Crossing | Bridge with precast abutments, span > 14 feet | ft | \$195.43 | 100% | PR |
| 578 | Stream Crossing | Bridge, Light Weight Timber | sq ft | \$3.16 | 100% | PR |
| 578 | Stream Crossing | Bridge, prefabricated | ft | \$251.24 | 100% | PR |
| 578 | Stream Crossing | Concrete Box Culvert | ft | \$219.80 | 100% | PR |

| Code | Practice | Component | Units | Unit Cost | Cost Share | Cost Type |
|------|-------------------------------------|---|-------|------------|------------|-----------|
| 578 | Stream Crossing | Culvert Installation, >30 inch diameter | InFt | \$0.37 | 100% | PR |
| 578 | Stream Crossing | Low water crossing using prefabricated products | sq ft | \$1.22 | 100% | PR |
| 578 | Stream Crossing | Low Water Crossing, Riprap | CuYd | \$11.25 | 100% | PR |
| 578 | Stream Crossing | Low Water Crossing, Rock | sq ft | \$0.44 | 100% | PR |
| 578 | Stream Crossing | Stream Simulation Culvert, with Headwalls | ft | \$249.84 | 100% | PR |
| 578 | Stream Crossing | Stream Simulation Culvert, without Headwalls | ft | \$146.95 | 100% | PR |
| 580 | Streambank and Shoreline Protection | Bioengineered | sq ft | \$0.39 | 100% | PR |
| 580 | Streambank and Shoreline Protection | Riprap | CuYd | \$8.91 | 100% | PR |
| 587 | Structure for Water Control | Catch Basin, 3 ft width | Vft | \$28.60 | 100% | PR |
| 587 | Structure for Water Control | Catch Basin, 5 ft diameter | Vft | \$51.84 | 100% | PR |
| 587 | Structure for Water Control | CMP Turnout | Ea | \$79.73 | 100% | PR |
| 587 | Structure for Water Control | Commercial Inline Flashboard Riser | InFt | \$0.59 | 100% | PR |
| 587 | Structure for Water Control | Concrete Turnout Structure | Ea | \$1,069.94 | 100% | PR |
| 587 | Structure for Water Control | Concrete Turnout Structure - Small | Ea | \$138.24 | 100% | PR |
| 587 | Structure for Water Control | Culvert <30 inches CMP | InFt | \$0.26 | 100% | PR |
| 587 | Structure for Water Control | Culvert <30 inches HDPE | InFt | \$0.24 | 100% | PR |
| 587 | Structure for Water Control | Fish Screen > 400gpm | Ea | \$268.91 | 100% | PR |
| 587 | Structure for Water Control | Fish Screens <= 400 gpm | Ea | \$148.46 | 100% | PR |
| 587 | Structure for Water Control | Flap Gate | ft | \$180.74 | 100% | PR |
| 587 | Structure for Water Control | Flap Gate w/ Concrete Wall | CuYd | \$127.27 | 100% | PR |
| 587 | Structure for Water Control | Flow Meter with Electronic Index | In | \$37.93 | 100% | PR |
| 587 | Structure for Water Control | Flow Meter with Electronic Index & Telemetry | In | \$52.68 | 100% | PR |
| 587 | Structure for Water Control | Flow Meter with Mechanical Index | In | \$19.95 | 100% | PR |
| 587 | Structure for Water Control | Inlet Flashboard Riser, Metal | InFt | \$0.37 | 100% | PR |
| 587 | Structure for Water Control | Inline Flashboard Riser, Metal | InFt | \$0.38 | 100% | PR |
| 587 | Structure for Water Control | In-Stream Structure for Water Surface Profile | ft | \$30.94 | 100% | PR |
| 587 | Structure for Water Control | Rock Checks for Water Surface Profile | ton | \$6.79 | 100% | PR |
| 587 | Structure for Water Control | Slide Gate | ft | \$207.99 | 100% | PR |
| 590 | Nutrient Management | Adaptive NM | Ea | \$205.38 | 100% | PR |
| 590 | Nutrient Management | Basic NM (Non-Organic/Organic) | ac | \$0.21 | 100% | PR |
| 590 | Nutrient Management | Basic NM with Manure and/or Compost (Non-Organic/Organic) | ac | \$0.32 | 100% | PR |

| Code | Practice | Component | Units | Unit Cost | Cost Share | Cost Type |
|------|----------------------------------|--|-------|-----------|------------|-----------|
| 590 | Nutrient Management | Basic NM with Manure Injection or Incorporation | ac | \$2.25 | 100% | PR |
| 590 | Nutrient Management | NM grid/zone soil sampling, variable rate, soil nitrate/plant tissue test (Non-Organic/Organic) | ac | \$2.31 | 100% | PR |
| 590 | Nutrient Management | NM Nitrification/Urease Inhibitors, variable rate, grid/zone soil sampling, soil nitrate/plant tissue test (Non-Organic/Organic) | ac | \$3.22 | 100% | PR |
| 590 | Nutrient Management | Small Farm NM (Non-Organic/Organic) | Ea | \$16.47 | 100% | PR |
| 595 | Integrated Pest Management (IPM) | Advanced Field All RCs | ac | \$3.74 | 100% | PR |
| 595 | Integrated Pest Management (IPM) | Advanced IPM Fruit Veg All RCs | ac | \$20.78 | 100% | PR |
| 595 | Integrated Pest Management (IPM) | Advanced IPM Orchard All RCs | ac | \$32.58 | 100% | PR |
| 595 | Integrated Pest Management (IPM) | Advanced IPM Sm Farm All RCs | Ea | \$124.70 | 100% | PR |
| 595 | Integrated Pest Management (IPM) | Basic IPM Field 1RC | ac | \$1.87 | 100% | PR |
| 595 | Integrated Pest Management (IPM) | Basic IPM Field over 1RC | ac | \$2.53 | 100% | PR |
| 595 | Integrated Pest Management (IPM) | Basic IPM Fruit Veg 1RC | ac | \$10.53 | 100% | PR |
| 595 | Integrated Pest Management (IPM) | Basic IPM Fruit Veg over 1RC | ac | \$13.58 | 100% | PR |
| 595 | Integrated Pest Management (IPM) | Basic IPM Orchard 1RC | ac | \$13.58 | 100% | PR |
| 595 | Integrated Pest Management (IPM) | Basic IPM Orchard over 1RC | ac | \$20.78 | 100% | PR |
| 595 | Integrated Pest Management (IPM) | IPM Sm Farm 1RC | Ea | \$63.71 | 100% | PR |
| 595 | Integrated Pest Management (IPM) | IPM Sm Farm over 1RC | Ea | \$83.13 | 100% | PR |
| 595 | Integrated Pest Management (IPM) | Risk Prevention IPM All RCs | ac | \$17.34 | 100% | PR |
| 606 | Subsurface Drain | 4 inch PVC Footing Drain w/ geotextile fabric | ft | \$0.74 | 100% | PR |
| 606 | Subsurface Drain | 6 inch Corrugated Plastic Pipe Footing Drain | ft | \$0.49 | 100% | PR |
| 606 | Subsurface Drain | 6 inch Footing Drain w/ Geotextile Fabric | ft | \$0.83 | 100% | PR |
| 606 | Subsurface Drain | Corrugated Plastic Pipe (CPP), Single-Wall, greater or equal to 8 inch | ft | \$1.32 | 100% | PR |
| 606 | Subsurface Drain | Corrugated Plastic Pipe (CPP), Single-Wall, less than or equal to 6 inch | ft | \$0.40 | 100% | PR |
| 606 | Subsurface Drain | Corrugated Plastic Pipe (CPP), Twin-Wall, greater or equal to 8 inch | ft | \$1.88 | 100% | PR |
| 606 | Subsurface Drain | Env Corrugated Plastic Pipe (CPP), Single-Wall, less than or equal to 6 inch, 10 feet deep | ft | \$1.46 | 100% | PR |
| 606 | Subsurface Drain | Enveloped Corrugated Plastic Pipe (CPP), Single-Wall, less than or equal to 6 inch | ft | \$0.96 | 100% | PR |
| 612 | Tree/Shrub Establishment | Hardwood Est.-Direct Seeding | ac | \$82.91 | 100% | PR |
| 612 | Tree/Shrub Establishment | Hardwood Hand Planting-bare root-protected | ac | \$59.05 | 100% | PR |
| 612 | Tree/Shrub Establishment | Hardwood Planting 1 gal pots | ac | \$568.81 | 100% | PR |

| Code | Practice | Component | Units | Unit Cost | Cost Share | Cost Type |
|------|---|--|-------|------------|------------|-----------|
| 612 | Tree/Shrub Establishment | Mostly Hardwood Hand Planting-bare root-protected | ac | \$176.57 | 100% | PR |
| 612 | Tree/Shrub Establishment | Plant Small Areas/Quantities | ac | \$237.30 | 100% | PR |
| 612 | Tree/Shrub Establishment | Shrub Bare Root Hand Planting In Sod Grasses | Ea | \$0.69 | 100% | PR |
| 612 | Tree/Shrub Establishment | Shrub Planting | Ea | \$1.93 | 100% | PR |
| 612 | Tree/Shrub Establishment | Shrub Planting | ac | \$38.76 | 100% | PR |
| 614 | Watering Facility | Frost Free Trough | Ea | \$90.08 | 100% | PR |
| 614 | Watering Facility | Permanent Drinking and/or Storage 1000 to 5000 Gallons | gal | \$0.18 | 100% | PR |
| 614 | Watering Facility | Permanent Drinking and/or Storage 500 to 1000 Gallons | gal | \$0.23 | 100% | PR |
| 614 | Watering Facility | Permanent Drinking and/or Storage over 5000 Gallons | gal | \$0.07 | 100% | PR |
| 614 | Watering Facility | Permanent Drinking and/or Storage upto 500 Gallons | gal | \$0.40 | 100% | PR |
| 614 | Watering Facility | Permanent Storage Tank | gal | \$0.12 | 100% | PR |
| 614 | Watering Facility | Portable Drinking and/or Storage upto 100 Gallons | gal | \$0.13 | 100% | PR |
| 643 | Restoration and Management of Rare and Declining Habitats | Creation of Oyster Reef Coastal Pond | Ea | \$7.14 | 100% | PR |
| 643 | Restoration and Management of Rare and Declining Habitats | Development of Deep Micro-Topographic Features with Heavy Equipment. | ac | \$11.70 | 100% | PR |
| 643 | Restoration and Management of Rare and Declining Habitats | Development of Shallow Micro-Topographic Features with Normal Farming Equipment. | ac | \$4.15 | 100% | PR |
| 643 | Restoration and Management of Rare and Declining Habitats | Flash Grazing for Bog Turtle Habitat Restoration | ac | \$79.01 | 100% | PR |
| 643 | Restoration and Management of Rare and Declining Habitats | Habitat Monitoring and Management, High Intensity and Complexity-Year 1 | Ea | \$537.16 | 100% | PR |
| 643 | Restoration and Management of Rare and Declining Habitats | Oyster Reef Barge Crane | ac | \$2,016.51 | 100% | PR |
| 643 | Restoration and Management of Rare and Declining Habitats | Oyster Reef Monitoring Year 1 | Ea | \$293.60 | 100% | PR |
| 643 | Restoration and Management of Rare and Declining Habitats | Reef Creation-Live Oysters and Cultch | Ea | \$35.45 | 100% | PR |
| 643 | Restoration and Management of Rare and Declining Habitats | Vernal Pool Creation | ac | \$1,083.91 | 100% | PR |
| 644 | Wetland Wildlife Habitat Management | Creation of Turtle Nesting Habitat | ac | \$479.33 | 100% | PR |
| 645 | Upland Wildlife Habitat Management | Grassland Bird Management | ac | \$9.23 | 100% | PR |
| 645 | Upland Wildlife Habitat Management | Mast/Apple Tree Release | Ea | \$2.12 | 100% | PR |
| 645 | Upland Wildlife Habitat Management | Snags | Ea | \$1.06 | 100% | PR |
| 647 | Early Successional Habitat Development/Management | Hand Cutting with Chainsaw | ac | \$101.03 | 100% | PR |
| 647 | Early Successional Habitat Development/Management | Heavy Mechanical High intensity cut | ac | \$203.48 | 100% | PR |
| 647 | Early Successional Habitat Development/Management | Heavy Mechanical low intensity cut (Lg Patch Cut) | ac | \$115.79 | 100% | PR |
| 647 | Early Successional Habitat Development/Management | Light Brush hogging | ac | \$15.01 | 100% | PR |

| Code | Practice | Component | Units | Unit Cost | Cost Share | Cost Type |
|------|---|--|-------|-----------|------------|-----------|
| 647 | Early Successional Habitat Development/Management | Light Mechanical | ac | \$41.07 | 100% | PR |
| 647 | Early Successional Habitat Development/Management | Medium Mechanical | ac | \$73.92 | 100% | PR |
| 647 | Early Successional Habitat Development/Management | Mowing | ac | \$11.16 | 100% | PR |
| 647 | Early Successional Habitat Development/Management | Mowing with foregone income | ac | \$19.48 | 100% | PR |
| 649 | Structures for Wildlife | 3-Chamber Bat House | Ea | \$18.94 | 100% | PR |
| 649 | Structures for Wildlife | Bat House - Large, Single Chamber | Ea | \$14.41 | 100% | PR |
| 649 | Structures for Wildlife | Brush Pile - Large | Ea | \$15.01 | 100% | PR |
| 649 | Structures for Wildlife | Nesting Box or Rapture Perch, Large, with Pole | Ea | \$25.40 | 100% | PR |
| 649 | Structures for Wildlife | Nesting Box, Large | Ea | \$8.49 | 100% | PR |
| 649 | Structures for Wildlife | Nesting Box, Small no pole | Ea | \$4.34 | 100% | PR |
| 649 | Structures for Wildlife | Nesting Box, Small, with wood pole | no | \$6.49 | 100% | PR |
| 649 | Structures for Wildlife | Osprey/Eagle Nesting Platform | Ea | \$106.37 | 100% | PR |
| 654 | Road/Trail/Landing Closure and Treatment | Road/Trail Abandonment/Rehabilitation (Light) | ft | \$0.36 | 100% | PR |
| 654 | Road/Trail/Landing Closure and Treatment | Road/Trail removal and restoration (Vegetative) | ft | \$0.32 | 100% | PR |
| 654 | Road/Trail/Landing Closure and Treatment | Road/Trail/Landing Closure and Treatment, <35% hillslope | ft | \$0.73 | 100% | PR |
| 654 | Road/Trail/Landing Closure and Treatment | Road/Trail/Landing Closure and Treatment, >35% hillslope | ft | \$1.16 | 100% | PR |
| 655 | Forest Trails and Landings | Grading and Shaping with Vegetative Establishment | ft | \$0.39 | 100% | PR |
| 655 | Forest Trails and Landings | Re-Route Sections | ft | \$1.40 | 100% | PR |
| 655 | Forest Trails and Landings | Temporary Stream Crossing | Ea | \$103.52 | 100% | PR |
| 655 | Forest Trails and Landings | Trail and Landing Installation | ft | \$0.24 | 100% | PR |
| 655 | Forest Trails and Landings | Trail Erosion Control w/o Vegetation, Slopes < 35% | ft | \$0.39 | 100% | PR |
| 655 | Forest Trails and Landings | Trail Layout | ft | \$0.02 | 100% | PR |
| 660 | Tree/Shrub Pruning | Pruning- High Height | ac | \$29.56 | 100% | PR |
| 660 | Tree/Shrub Pruning | Pruning-Fire Hazard | ac | \$23.57 | 100% | PR |
| 660 | Tree/Shrub Pruning | Pruning-Low Height | ac | \$19.02 | 100% | PR |
| 660 | Tree/Shrub Pruning | Pruning-Multistory Cropping Understory | Ea | \$0.10 | 100% | PR |
| 660 | Tree/Shrub Pruning | Pruning-MultiStory Cropping-Overstory | Ea | \$0.85 | 100% | PR |
| 660 | Tree/Shrub Pruning | Pruning-Wildlife | ac | \$29.64 | 100% | PR |
| 660 | Tree/Shrub Pruning | Sanitation | ac | \$30.35 | 100% | PR |
| 666 | Forest Stand Improvement | Creating Small Patch Clearcuts | ac | \$68.09 | 100% | PR |
| 666 | Forest Stand Improvement | Girdling | ac | \$29.93 | 100% | PR |

| Code | Practice | Component | Units | Unit Cost | Cost Share | Cost Type |
|----------|--|---|-------|------------|------------|-----------|
| 666 | Forest Stand Improvement | Pre-commercial Thinning - Hand tools | ac | \$136.88 | 100% | PR |
| 666 | Forest Stand Improvement | Thinning for Wildlife and Forest Health | ac | \$79.86 | 100% | PR |
| 666 | Forest Stand Improvement | Timber Stand Improvement - Chemical, Ground | ac | \$26.26 | 100% | PR |
| 666 | Forest Stand Improvement | Tree Marking | ac | \$9.55 | 100% | PR |
| B000BFF1 | Buffer Bundle#1 | Buffer Bundle#1 | ac | \$1,041.70 | 100% | PR |
| B000BFF2 | Buffer Bundle#2 | Buffer Bundle#2 | ac | \$1,041.70 | 100% | PR |
| B000CPL1 | Crop Bundle#1 - Precision Ag, No till | Crop Bundle#1 - Precision Ag, No till | ac | \$42.25 | 100% | PR |
| B000CPL2 | Crop Bundle#2 - Precision Ag, Reduced till | Crop Bundle#2 - Precision Ag, RT | ac | \$42.25 | 100% | PR |
| B000CPL3 | Crop Bundle#3 - Soil health rotation, No till | Crop Bundle#3 - Soil health rotation, NT | ac | \$47.00 | 100% | PR |
| B000CPL4 | Crop Bundle#4 - Soil health rotation, Reduced till | Crop Bundle#4 - SH rotation, RT | ac | \$47.00 | 100% | PR |
| B000CPL5 | Crop Bundle#5 - Soil Health Assessment, No till | Crop Bundle#5 - SH Assessment, NT | ac | \$52.55 | 100% | PR |
| B000CPL6 | Crop Bundle#6 - Soil Health Assessment, Reduced till | Crop Bundle#6 - SH Assessment, RT | ac | \$52.55 | 100% | PR |
| B000CPL7 | Crop Bundle#7 - Soil Health -"Organic" | Crop Bundle#7 - Soil Health -"Organic" | ac | \$51.64 | 100% | PR |
| B000CPL8 | Crop Bundle#8 - "Organic", Water erosion | Crop Bundle#8 - "Organic", Water erosion | ac | \$39.39 | 100% | PR |
| B000CPL9 | Crop Bundle#9 - "Organic", Wind erosion | Crop Bundle#9 - "Organic", Wind erosion | ac | \$39.39 | 100% | PR |
| B000FST1 | Forest Bundle#1 | Forest Bundle#1 | ac | \$93.03 | 100% | PR |
| B000LLP1 | Longleaf Pine Bundle#1 | Longleaf Pine Bundle#1 | ac | \$116.14 | 100% | PR |
| B000LLP2 | Longleaf Pine Bundle#2 | Longleaf Pine Bundle#2 | ac | \$110.37 | 100% | PR |
| B000LLP3 | Longleaf Pine Bundle#3 | Longleaf Pine Bundle#3 | ac | \$139.16 | 100% | PR |
| B000MRB1 | MRBI Bundle#1 - Irrigated Cropland | MRBI Bundle#1 - Irrigated Cropland | ac | \$69.59 | 100% | PR |
| B000MRB2 | MRBI Bundle#2 - Non-Irrigated Cropland #1 | MRBI Bundle#2 - Non-Irrigated Crop#1 | ac | \$11.20 | 100% | PR |
| B000MRB3 | MRBI Bundle#3 - Non-Irrigated Cropland #2 | MRBI Bundle#3 - Non-Irrigated Crop#2 | ac | \$15.65 | 100% | PR |
| B000MRB4 | MRBI Bundle#4 - Cropland with Water Bodies, No till | MRBI Bundle#4 - Crop w/ Water Bodies, NT | ac | \$36.10 | 100% | PR |
| B000MRB5 | MRBI Bundle#5 - Cropland with Water Bodies, Reduced till | MRBI Bundle#5 - Crop w/ Water Bodies, RT | ac | \$32.93 | 100% | PR |
| B000MRB6 | MRBI Bundle#6 - Pastureland | MRBI Bundle#6 - Pastureland | ac | \$51.93 | 100% | PR |
| B000MRB7 | MRBI Bundle#7 - Rangeland | MRBI Bundle#7 - Rangeland | ac | \$6.11 | 100% | PR |
| B000OGL1 | Ogallala Bundle#1 | Ogalalla Bundle#1 | ac | \$104.34 | 100% | PR |
| B000OGL2 | Ogallala Bundle#2 | Ogalalla Bundle#2 | ac | \$130.43 | 100% | PR |
| B000PST1 | Pasture Bundle#1 - Organic | Pasture Bundle#1 - Organic | ac | \$102.19 | 100% | PR |
| B000PST2 | Pasture Bundle#2 | Pasture Bundle#2 | ac | \$19.55 | 100% | PR |
| B000PST3 | Pasture Bundle#3 -- Soil Health | Pasture Bundle#3 -- Soil Health | ac | \$37.26 | 100% | PR |

| Code | Practice | Component | Units | Unit Cost | Cost Share | Cost Type |
|-----------|--|---|-------|------------|------------|-----------|
| B000PST4 | Pasture Bundle#4 - Monarch butterfly | Pasture Bundle#4 - Monarch butterfly | ac | \$53.88 | 100% | PR |
| B000RNG1 | Range Bundle#1 - Organic | Range Bundle#1 - Organic | ac | \$1.13 | 100% | PR |
| B000RNG2 | Range Bundle#2 | Range Bundle#2 | ac | \$5.01 | 100% | PR |
| B000RNG3 | Range Bundle#3 - Soil Health | Range Bundle#3 - Soil Health | ac | \$2.36 | 100% | PR |
| B000WLW | Working Lands for Wildlife Bundle | Working Lands for Wildlife Bundle | ac | \$3.38 | 100% | PR |
| E314133Z | Brush management for improved structure and composition | Brush mgmt, improved structure and comp | ac | \$19.66 | 100% | PR |
| E314134Z | Brush management that maintains or enhances wildlife or fish habitat | Brush mgmt, enhance habitat | ac | \$19.66 | 100% | PR |
| E315132Z | Herbaceous weed control for desired plant communities/habitats consistent with the ecological site | Herbaceous weed control-habitats | ac | \$12.98 | 100% | PR |
| E315133Z | Herbaceous weed control (inadequate structure and comp) for desired plant communities/habitats | Herbaceous weed control-communities | ac | \$12.98 | 100% | PR |
| E315134Z | Herbaceous weed control (plant pest pressures) for desired plant communities/habitats | Herbaceous weed control-pest pressures | ac | \$12.98 | 100% | PR |
| E327136Z1 | Conservation cover to provide food habitat for pollinators and beneficial insects | Conservation cover-pollinator food | ac | \$337.93 | 100% | PR |
| E327136Z2 | Establish Monarch butterfly habitat | Establish monarch butterfly habitat | ac | \$2,390.86 | 100% | PR |
| E327137Z | Conservation cover to provide cover and shelter habitat for pollinators and beneficial insects | Conservation cover-pollinator shelter | ac | \$337.93 | 100% | PR |
| E327139Z | Conservation cover to provide habitat continuity for pollinators and beneficial insects | Conservation cover-habitat continuity | ac | \$337.93 | 100% | PR |
| E328101I | Improved resource conserving crop rotation to reduce water erosion | IRCCR water erosion | ac | \$5.54 | 100% | PR |
| E328101R | Resource conserving crop rotation to reduce water erosion | RCCR water erosion | ac | \$15.50 | 100% | PR |
| E328101Z | Conservation crop rotation on recently converted CRP grass/legume cover for water erosion | CRP trans crop rotation-water erosion | ac | \$3.32 | 100% | PR |
| E328102I | Improved resource conserving crop rotation to reduce wind erosion | IRCCR wind erosion | ac | \$5.54 | 100% | PR |
| E328102R | Resource conserving crop rotation to reduce wind erosion | RCCR wind erosion | ac | \$15.50 | 100% | PR |
| E328102Z | Conservation crop rotation on recently converted CRP grass/legume cover for wind erosion | CRP trans crop rotation-wind erosion | ac | \$3.32 | 100% | PR |
| E328106I | Improved resource conserving crop rotation for soil organic matter improvement | IRCCR for SOM improvement | ac | \$5.54 | 100% | PR |

| Code | Practice | Component | Units | Unit Cost | Cost Share | Cost Type |
|-----------|---|--|-------|-----------|------------|-----------|
| E328106R | Resource conserving crop rotation for soil organic matter improvement | RCCR for SOM improvement | ac | \$15.50 | 100% | PR |
| E328106Z1 | Soil health crop rotation | Soil health crop rotation | ac | \$5.54 | 100% | PR |
| E328106Z2 | Modifications to improve soil health and increase soil organic matter | Mod to improve SH and SOM | ac | \$10.36 | 100% | PR |
| E328106Z3 | Conservation crop rotation on recently converted CRP grass/legume cover for SOM improvement | CRP trans crop rotation-SOM | ac | \$5.54 | 100% | PR |
| E328107I | Improved resource conserving crop rotation to improve soil compaction | IRCCR to improve soil compaction | ac | \$5.54 | 100% | PR |
| E328107R | Resource conserving crop rotation to improve soil compaction | RCCR to improve soil compaction | ac | \$15.50 | 100% | PR |
| E328109Z | Conservation crop rotation to reduce the concentration of salts | Rotate to reduce salt concentration | ac | \$4.43 | 100% | PR |
| E328134I | Improved resource conserving crop rotation to relieve plant pest pressure | IRCCR to relieve plant pest pressure | ac | \$5.54 | 100% | PR |
| E328134R | Resource conserving crop rotation to relieve plant pest pressure | RCCR to relieve plant pest pressure | ac | \$15.50 | 100% | PR |
| E328136Z | Leave standing grain crops unharvested to benefit wildlife food sources | Leave standing grain crops for food | ac | \$4.79 | 100% | PR |
| E328137Z | Leave standing grain crops unharvested to benefit wildlife cover and shelter | Leave standing grain crops for shelter | ac | \$4.79 | 100% | PR |
| E329101Z | No till to reduce water erosion | No till to reduce water erosion | ac | \$3.32 | 100% | PR |
| E329102Z | No till system to reduce wind erosion | No till system to reduce wind erosion | ac | \$3.32 | 100% | PR |
| E329106Z | No till system to increase soil health and soil organic matter content | No till system to increase SH and SOM | ac | \$4.43 | 100% | PR |
| E329114Z | No till to increase plant-available moisture: irrigation water | No till for IWM | ac | \$3.32 | 100% | PR |
| E329115Z | No till to increase plant-available moisture: moisture management | No till for moisture mgmt | ac | \$3.32 | 100% | PR |
| E329128Z | No till to reduce tillage induced particulate matter | No till to reduce PM | ac | \$3.32 | 100% | PR |
| E329144Z | No till to reduce energy | No till to reduce energy | ac | \$4.43 | 100% | PR |
| E333118Z | Apply gypsum products to improve surface WQ quality by reducing dissolved P conc in surface runoff | Apply gypsum to control P in runoff | ac | \$4.18 | 100% | PR |
| E333119Z | Apply gypsum products to improve surface WQ by reducing dissolved P conc in subsurface drainage | Apply gypsum to control P in drainage | ac | \$4.18 | 100% | PR |
| E333122Z | Apply gypsum to improve WQ, contaminants transported from manure/biosolid application-surface water | Gypsum to control pathogens in runoff | ac | \$4.18 | 100% | PR |

| Code | Practice | Component | Units | Unit Cost | Cost Share | Cost Type |
|-----------|--|---|-------|-----------|------------|-----------|
| E333123Z | Apply gypsum to improve WQ, contaminants transported from manure/biosolid application-ground water | Gypsum to control pathogens in drainage | ac | \$4.18 | 100% | PR |
| E334107Z | Controlled traffic farming to reduce compaction | Controlled traffic for compaction | ac | \$8.07 | 100% | PR |
| E338134Z | Strategic patch burning for grazing distribution/wildlife habitat (undesirable plant pressure) | Patch burning-plant pest pressure | ac | \$8.34 | 100% | PR |
| E338135Z | Strategically planned, patch burning for grazing distribution and wildlife habitat (fuel loading) | Patch burning-fuel loading | ac | \$8.34 | 100% | PR |
| E338137Z1 | Sequential patch burning | Sequential patch burning | ac | \$178.05 | 100% | PR |
| E338137Z2 | Short-interval burn | Short-interval burn | ac | \$55.38 | 100% | PR |
| E338140Z | Short-interval prescribed burning to promote a healthy herbaceous plant community | Short-interval prescribed burning | ac | \$92.72 | 100% | PR |
| E340101Z | Cover crop to reduce water erosion | Cover crop to reduce water erosion | ac | \$8.07 | 100% | PR |
| E340102Z | Cover crop to reduce wind erosion | Cover crop to reduce wind erosion | ac | \$8.07 | 100% | PR |
| E340106Z1 | Intensive cover cropping to increase soil health and soil organic matter content | Cover cropping for SH and SOM | ac | \$12.75 | 100% | PR |
| E340106Z2 | Use of multi-species cover crops to improve soil health and increase soil organic matter | Multi-species cover crops | ac | \$12.54 | 100% | PR |
| E340106Z3 | Intensive cover cropping (orchard/vineyard floor) to increase soil health and SOM content | Cover cropping for orchards/vineyards | ac | \$11.37 | 100% | PR |
| E340106Z4 | Use of SHA to assist with development of cover crop mix to improve soil health and increase SOM | Soil health assessment | ac | \$14.94 | 100% | PR |
| E340107Z | Cover crop to minimize soil compaction | Cover crop to minimize soil compaction | ac | \$10.95 | 100% | PR |
| E340118Z | Cover crop to reduce water quality degradation by utilizing excess soil nutrients-surface water | Cover crop for WQ nutrients-runoff | ac | \$10.95 | 100% | PR |
| E340119Z | Cover crop to reduce water quality degradation by utilizing excess soil nutrients-ground water | Cover crops for WQ nutrients-drainage | ac | \$10.95 | 100% | PR |
| E340134Z | Cover crop to suppress excessive weed pressures and break pest cycles | Cover crops for suppression | ac | \$11.37 | 100% | PR |
| E345101Z | Reduced tillage to reduce water erosion | Reduced tillage to reduce water erosion | ac | \$4.43 | 100% | PR |
| E345102Z | Reduced tillage to reduce wind erosion | Reduced tillage to reduce wind erosion | ac | \$3.32 | 100% | PR |
| E345106Z | Reduced tillage to increase soil health and soil organic matter content | Reduced tillage for SH and SOM | ac | \$4.43 | 100% | PR |
| E345114Z | Reduced tillage to increase plant-available moisture: irrigation water | Reduced tillage for IWM | ac | \$3.32 | 100% | PR |

| Code | Practice | Component | Units | Unit Cost | Cost Share | Cost Type |
|-----------|---|--|-------|------------|------------|-----------|
| E345115Z | Reduced tillage to increase plant-available moisture: moisture management | Reduced tillage for moisture mgmt | ac | \$3.32 | 100% | PR |
| E345128Z | Reduced tillage to reduce tillage induced particulate matter | Reduced tillage to reduce PM | ac | \$3.32 | 100% | PR |
| E345144Z | Reduced tillage to reduce energy use | Reduced tillage to reduce energy use | ac | \$4.43 | 100% | PR |
| E374144Z1 | Install variable frequency drive(s) on pump(s) | Variable frequency drives | BHP | \$243.59 | 100% | PR |
| E374144Z2 | Switch fuel source for pump motor(s) | Switch fuel source for pump motor(s) | HP | \$7,740.09 | 100% | PR |
| E376128Z | Modify field operations to reduce particulate matter | Mod field ops to reduce PM | ac | \$3.32 | 100% | PR |
| E381133Z | Silvopasture for wildlife habitat (structure and composition) | Silvopasture-structure and comp | ac | \$85.34 | 100% | PR |
| E381137Z | Silvopasture for wildlife habitat (cover and shelter) | Silvopasture for wildlife habitat-food | ac | \$89.80 | 100% | PR |
| E382136Z | Incorporating "wildlife friendly" fencing for connectivity of wildlife food resources | Wildlife friendly fence for food access | ft | \$0.15 | 100% | PR |
| E383135Z | Grazing-maintained fuel break to reduce the risk of fire | Grazed fuel break | ac | \$263.16 | 100% | PR |
| E384135Z | Biochar production from woody residue | Biochar production from woody residue | ac | \$4,847.66 | 100% | PR |
| E386101Z | Enhanced field borders to reduce water induced erosion along the edge(s) of a field | Field borders to reduce water erosion | ac | \$707.21 | 100% | PR |
| E386102Z | Enhanced field borders to reduce wind induced erosion along the windward side(s) of a field | Field borders to reduce wind erosion | ac | \$707.21 | 100% | PR |
| E386106Z | Enhanced field borders to increase carbon storage along the edge(s) of the field | Field borders to increase carbon storage | ac | \$707.21 | 100% | PR |
| E386128Z | Enhanced field borders to decrease particulate emissions along the edge(s) of the field | Field borders to decrease particulates | ac | \$707.21 | 100% | PR |
| E386136Z | Enhanced field border to provide wildlife food for pollinators along the edge(s) of a field | Field border to provide wildlife food | ac | \$707.21 | 100% | PR |
| E386137Z | Enhanced field border to provide wildlife cover or shelter along the edge(s) of a field | Field border to provide wildlife cover | ac | \$707.21 | 100% | PR |
| E386139Z | Enhanced field border to provide wildlife habitat continuity along the edge(s) of a field | Field border to provide continuity | ac | \$707.21 | 100% | PR |
| E390118Z | Increase riparian herbaceous cover width for nutrient reduction | Riparian herbaceous cover-nut reduction | ac | \$568.22 | 100% | PR |
| E390126Z | Increase riparian herbaceous cover width to reduce sediment loading | Riparian herbaceous cover-sed loading | ac | \$568.22 | 100% | PR |
| E390136Z | Increase riparian herbaceous cover width to enhance wildlife habitat | Riparian herbaceous cover-habitat | ac | \$768.84 | 100% | PR |
| E391118Z | Increase riparian forest buffer width for nutrient reduction | Riparian forest buffer-nut reduction | ac | \$1,860.27 | 100% | PR |

| Code | Practice | Component | Units | Unit Cost | Cost Share | Cost Type |
|-----------|---|---|-------|-------------|------------|-----------|
| E391126Z | Increase riparian forest buffer width to reduce sediment loading | Riparian forest buffer-sed loading | ac | \$1,860.27 | 100% | PR |
| E391127Z | Increase stream shading for stream temperature reduction | Shade stream to reduce temp | ac | \$1,860.27 | 100% | PR |
| E391136Z | Increase riparian forest buffer width to enhance wildlife habitat | Riparian forest buffer-habitat | ac | \$1,860.27 | 100% | PR |
| E393118Z | Extend existing filter strip to reduce excess nutrients in surface water | Extend filter strips- nut runoff | ac | \$928.63 | 100% | PR |
| E393122Z | Extend existing filter strip to reduce excess pathogens and chemicals in surface water | Extend filter strips-pathogen runoff | ac | \$928.63 | 100% | PR |
| E393126Z | Extend existing filter strip to reduce excess sediment in surface water | Extend filter strips-sediment | ac | \$928.63 | 100% | PR |
| E395137X | Stream habitat improvement through placement of woody biomass | Stream habitat improvement with wood | ac | \$21,423.80 | 100% | PR |
| E399137X | Fishpond management for native aquatic and terrestrial species | Fishpond mgmt | ac | \$1,850.77 | 100% | PR |
| E449114Z1 | Advanced IWM--Soil moisture is monitored, recorded, and used in decision making | Advanced IWM-soil moisture | ac | \$58.96 | 100% | PR |
| E449114Z2 | Advanced IWM--Weather is monitored, recorded and used in decision making | Advanced IWM-weather | ac | \$65.56 | 100% | PR |
| E449114Z3 | Complete pumping plant eval for all pumps on a farm to determine the VFD potential | Pumping plant evaluation for VFD | ac | \$5.46 | 100% | PR |
| E449114Z4 | Intermittent flooding of rice fields | Intermittent flooding of rice fields | ac | \$78.51 | 100% | PR |
| E449144Z | Complete pumping plant evaluation for all pumps on a farm. | Pumping plant evaluation | ac | \$5.46 | 100% | PR |
| E472118Z | Manage livestock access to streams/ditches/other waterbodies to reduce nutrients in surface water | Livestock access to waterbody-nutrients | ft | \$2.34 | 100% | PR |
| E472122Z | Manage livestock access to streams/ditches/other waterbodies to reduce pathogens in surface water | Livestock access to waterbody-pathogens | ft | \$2.34 | 100% | PR |
| E484106Z | Mulching to improve soil health | Mulching to improve soil health | ac | \$2.21 | 100% | PR |
| E511137Z1 | Harvest of crops (hay or small grains) using measures that allow desired species to flush or escape | Harvest using wildlife friendly methods | ac | \$4.10 | 100% | PR |
| E511137Z2 | Forage harvest management that helps maintain or improve wildlife habitat (cover and shelter) | FHM for cover and shelter | ac | \$4.62 | 100% | PR |
| E511139Z1 | Enhanced wildlife habitat on expired grass/legume covered CRP acres | FHM on expired CRP acres | ac | \$146.96 | 100% | PR |

| Code | Practice | Component | Units | Unit Cost | Cost Share | Cost Type |
|-----------|---|---|-------|-----------|------------|-----------|
| E511139Z2 | Forage harvest management that helps maintain wildlife habitat continuity (space) | FHM for habitat space continuity | ac | \$4.10 | 100% | PR |
| E512101Z1 | Cropland conversion to grass-based agriculture to reduce water erosion | Convert crop to grass for water erosion | ac | \$5.08 | 100% | PR |
| E512101Z2 | Forage and biomass planting for water erosion to improve soil health | Forage planting for SH | ac | \$14.73 | 100% | PR |
| E512102Z | Cropland conversion to grass-based agriculture to reduce wind erosion | Convert crop to grass for wind erosion | ac | \$11.21 | 100% | PR |
| E512106Z1 | Cropland conversion to grass-based agriculture for soil organic matter improvement | Convert crop to grass for SOM | ac | \$14.60 | 100% | PR |
| E512106Z2 | Forage plantings that can help increase organic matter in depleted soils | Forage planting for SOM | ac | \$14.74 | 100% | PR |
| E512126Z | Cropland conversion to grass-based agriculture to reduce sediment loading | Convert crop to grass-reduce sed loading | ac | \$12.36 | 100% | PR |
| E512132Z1 | Forage and biomass planting that produces feedstock for biofuels or energy production | Forage planting for feedstocks | ac | \$36.74 | 100% | PR |
| E512132Z2 | Native grasses or legumes in forage base to improve plant productivity and health | Native grasses/legumes-plant health | ac | \$21.77 | 100% | PR |
| E512133Z1 | Native grasses or legumes in forage base to improve plant community structure and composition | Native grasses/legumes-structure/comp | ac | \$56.00 | 100% | PR |
| E512133Z2 | Forage plantings that enhance bird habitat (structure and composition) | Forage planting for structure/comp | ac | \$75.25 | 100% | PR |
| E512136Z1 | Establish pollinator and/or beneficial insect food habitat | Establish pollinator habitat-food | ac | \$58.25 | 100% | PR |
| E512136Z2 | Native grass or legumes in forage base to provide wildlife | Native grasses/legumes-wildlife food | ac | \$58.25 | 100% | PR |
| E512137Z | Forage plantings that enhance bird habitat (cover and shelter) | Forage planting for cover and shelter | ac | \$75.25 | 100% | PR |
| E512138Z | Establish wildlife corridors to enhance access to water | Corridors for water access | ac | \$26.59 | 100% | PR |
| E512139Z1 | Establish wildlife corridors to provide habitat continuity | Corridors for habitat continuity | ac | \$25.32 | 100% | PR |
| E512139Z2 | Establish pollinator and/or beneficial insect habitat continuity (space) | Establish pollinator habitat-space | ac | \$59.36 | 100% | PR |
| E512139Z3 | Establish Monarch butterfly habitat in pastures | Establish Monarch Butterfly Habitat in pastures | ac | \$59.36 | 100% | PR |
| E512140Z | Native grasses or legumes in forage base | Native grasses or legumes in forage base | ac | \$54.70 | 100% | PR |
| E528101Z | Improved grazing management for water erosion through monitoring activities | Grazing mgmt for water erosion | ac | \$2.05 | 100% | PR |
| E528104Z | Grazing management that protects sensitive areas from gully erosion | Grazing mgmt-sensitive areas-erosion | ac | \$1.64 | 100% | PR |

| Code | Practice | Component | Units | Unit Cost | Cost Share | Cost Type |
|-----------|--|---|-------|-----------|------------|-----------|
| E528105Z | Prescribed grazing that improves or maintains riparian and watershed function-erosion | Prescribed grazing-erosion | ac | \$9.42 | 100% | PR |
| E528107Z1 | Improved grazing management for soil compaction through monitoring activities | Grazing mgmt to improve compaction | ac | \$8.02 | 100% | PR |
| E528107Z2 | Improved grazing management for soil compaction on rangeland through monitoring activities | Grazing mgmt-compaction on rangeland | ac | \$2.05 | 100% | PR |
| E528118Z1 | Prescribed grazing that maintains/improves riparian/watershed function impairment from nutrients | Prescribed grazing-nut runoff | ac | \$15.05 | 100% | PR |
| E528118Z2 | Grazing management that protects sensitive areas-surface water from nutrients | Grazing mgmt-sensitive areas-nut runoff | ac | \$1.79 | 100% | PR |
| E528119Z | Grazing management that protects sensitive areas-ground water from nutrients | Grazing mgmt-sensitive area-nut sub water | ac | \$1.79 | 100% | PR |
| E528122Z | Prescribed grazing that maintains/improves riparian/watershed function-pathogens/chemicals | Prescribed grazing-pathogens | ac | \$15.05 | 100% | PR |
| E528126Z | Prescribed grazing that maintains/improves riparian/watershed function-min sediment in surface water | Prescribed grazing-sediment | ac | \$13.38 | 100% | PR |
| E528127Z | Prescribed grazing that improves or maintains riparian/watershed function-elevated water temperature | Prescribed grazing-water temp | ac | \$1.64 | 100% | PR |
| E528132Z1 | Improved grazing mgmt for plant productivity/health through monitoring | Grazing mgmt-plant health | ac | \$9.52 | 100% | PR |
| E528132Z2 | Stockpiling cool season forage to improve plant productivity and health | Stockpile cool season forage-plant prod | ac | \$23.82 | 100% | PR |
| E528132Z3 | Improved grazing management for plant productivity/health through monitoring | Gazing mgmt-plant health | ac | \$2.05 | 100% | PR |
| E528133Z1 | Stockpiling cool season forage to improve structure and composition. | Stockpile cool season forage-structure | ac | \$23.82 | 100% | PR |
| E528133Z2 | Grazing management for improving quantity/quality of plant structure/composition for wildlife | Grazing mgmt-structure for wildlife | ac | \$2.95 | 100% | PR |
| E528133Z3 | Improved grazing management for plant structure and composition through monitoring activities | Grazing mgmt-structure | ac | \$2.05 | 100% | PR |
| E528134Z | Improved grazing management that reduces undesirable plant pest pressure through monitoring | Grazing mgmt-pest pressure | ac | \$2.05 | 100% | PR |
| E528136Z1 | Grazing management for improving quantity and quality of food for wildlife | Grazing mgmt-food | ac | \$0.52 | 100% | PR |
| E528136Z2 | Incorporating wildlife refuge areas in contingency plans for wildlife food | Add wildlife refuge area-food | ac | \$15.88 | 100% | PR |

| Code | Practice | Component | Units | Unit Cost | Cost Share | Cost Type |
|-----------|--|--------------------------------------|-------|-------------|------------|-----------|
| E528136Z3 | Grazing management that improves Monarch butterfly habitat | Grazing mgmt-Monarch | ac | \$8.63 | 100% | PR |
| E528137Z1 | Grazing management for improving quantity and quality of cover and shelter for wildlife | Grazing mgmt-shelter | ac | \$0.52 | 100% | PR |
| E528137Z2 | Incorporating wildlife refuge areas in contingency plans for prescribed grazing-cover/shelter | Add wildlife refuge area-shelter | ac | \$15.88 | 100% | PR |
| E528138Z | Incorporating wildlife refuge areas in contingency plans for prescribed grazing-water access | Add wildlife refuge area-water | ac | \$15.88 | 100% | PR |
| E528140Z1 | Maintaining quantity and quality of forage for animal health and productivity | Maintain forage quantity and quality | ac | \$2.48 | 100% | PR |
| E528140Z2 | Incorporating wildlife refuge areas in contingency plans for livestock feed and forage | Add wildlife refuge area-forage | ac | \$2.68 | 100% | PR |
| E550106Z | Range planting for increasing/maintaining organic matter | Range planting for SOM | ac | \$41.57 | 100% | PR |
| E550136Z | Range planting for improving forage, browse, or cover for wildlife | Range planting for wildlife | ac | \$98.28 | 100% | PR |
| E554118Z1 | Installation of end of pipe or ditch treatment for phosphorus | Installation of treatment for P | Ea | \$8,312.08 | 100% | PR |
| E554118Z2 | Installation of a saturated buffer drain outlet | Installation of a vegetated outlet | ac | \$3,632.58 | 100% | PR |
| E554118Z3 | Installation of end of pipe or ditch treatment for nitrogen | Installation of treatment for N | Ea | \$19,187.48 | 100% | PR |
| E554138X | Extend the periods of soil saturation or shallow ponding for wildlife | Extend saturation/ponding period | ac | \$9.15 | 100% | PR |
| E578139X | Stream crossing elimination | Stream crossing elimination | Ea | \$8,056.91 | 100% | PR |
| E580105Z | Stream corridor bank stability improvement | Stream bank stability improvement | ac | \$1,944.57 | 100% | PR |
| E580137Z | Stream corridor bank vegetation improvement | Stream corridor bank veg improvement | ac | \$1,944.57 | 100% | PR |
| E590118X | Reduce risks of nutrient losses to surface water by utilizing precision ag technologies | Precision ag for nut reduction | ac | \$15.46 | 100% | PR |
| E590118Z | Improving nutrient uptake efficiency and reducing risk of nutrient losses to surface water | Nut mgmt for surface water | ac | \$11.39 | 100% | PR |
| E590119Z | Improving nutrient uptake efficiency and reducing risk of nutrient losses to groundwater | Nut mgmt for groundwater | ac | \$11.39 | 100% | PR |
| E590130Z | Improving nutrient uptake efficiency and reducing risks to air quality – emissions of GHGs | Nut mgmt for GHGs | ac | \$11.39 | 100% | PR |
| E595116X | Reduce risk of pesticides in surface water by utilizing precision pesticide application techniques | Pest mgmt for surface water | ac | \$13.17 | 100% | PR |
| E595116Z | Reduce risk of pesticides in surface water by utilizing IPM PAMS techniques | IPM PAMS techniques | ac | \$7.50 | 100% | PR |

| Code | Practice | Component | Units | Unit Cost | Cost Share | Cost Type |
|-----------|--|--|-------|------------|------------|-----------|
| E595129Z | Reduce ozone precursor emissions related to pesticides by utilizing IPM PAMS techniques | IPM PAMS techniques for ozone reduction | ac | \$7.50 | 100% | PR |
| E612101Z | Cropland conversion to trees or shrubs for long term water erosion control | Convert crop to trees-water erosion | ac | \$757.88 | 100% | PR |
| E612102Z | Cropland conversion to trees or shrubs for long term wind erosion control | Convert crop to trees-wind erosion | ac | \$757.88 | 100% | PR |
| E612126Z | Cropland conversion to trees or shrubs for long term improvement of water quality | Convert crop to trees-WQ | ac | \$757.88 | 100% | PR |
| E612130Z | Planting for high carbon sequestration rate | Planting for high carbon sequestration | ac | \$1,057.65 | 100% | PR |
| E612132Z | Establishing tree/shrub species to restore native plant communities | Tree/shrubs-restore native communities | ac | \$636.94 | 100% | PR |
| E612133X1 | Adding food-producing trees and shrubs to existing plantings | Adding food-producing trees and shrubs | Ac | \$1,450.92 | 100% | PR |
| E612133X2 | Cultural plantings | Cultural plantings | ac | \$1,531.05 | 100% | PR |
| E612133X3 | Sugarbush management | Sugarbush management | Ac | \$34.14 | 100% | PR |
| E612136Z | Tree/shrub planting for wildlife food | Tree/shrub planting for wildlife food | ac | \$1,539.83 | 100% | PR |
| E612137Z | Tree/shrub planting for wildlife cover | Tree/shrub planting for wildlife cover | ac | \$1,539.83 | 100% | PR |
| E643132X | Restoration of sensitive coastal vegetative communities | Restore sensitive coastal veg community | Ea | \$79.42 | 100% | PR |
| E643139X | Creating native plant refugia | Creating native plant refugia | ft | \$7.81 | 100% | PR |
| E645137Z | Reduction of attractants to human-subsidized predators in sensitive wildlife species habitat | Reduce human-subsidized predators | ac | \$86.70 | 100% | PR |
| E646136Z1 | Close structures to capture/retain rainfall to improve food for waterfowl/wading birds during winter | Close structures to improve food | ac | \$28.72 | 100% | PR |
| E646136Z2 | Extend retention of rainfall to provide food for late winter habitat | Extend retention - food | ac | \$33.83 | 100% | PR |
| E646136Z3 | Shorebird habitat, late season shallow water with manipulation to improve food sources | Late season shallow water - food | ac | \$54.29 | 100% | PR |
| E646136Z4 | Shorebird habitat, extended late season shallow water with manipulation to improve food sources | Extended late season shallow water-food | ac | \$60.44 | 100% | PR |
| E646137X | Renovate small, shallow pothole and playa sites which may seasonally hold water | Shallow water development and management | ac | \$1,758.85 | 100% | PR |
| E646137Z1 | Close structures to capture and retain rainfall to improve cover and shelter for birds during winter | Close structures during winter. | ac | \$28.72 | 100% | PR |
| E646137Z2 | Extend retention of captured rainfall to provide enhanced cover and shelter for late winter habitat | Extend retention-cover and shelter | ac | \$33.83 | 100% | PR |

| Code | Practice | Component | Units | Unit Cost | Cost Share | Cost Type |
|-----------|---|--|-------|-----------|------------|-----------|
| E646137Z3 | Shorebird habitat, late season shallow water with manipulation to improve cover and shelter | Late season shallow water - cover | ac | \$54.29 | 100% | PR |
| E646137Z4 | Extended late season shallow water with manipulation to improve cover and shelter | Extended late season shallow water-cover | ac | \$60.44 | 100% | PR |
| E646138Z1 | Close structures to capture and retain rainfall to provide water for birds during winter | Close structures to provide water | ac | \$28.72 | 100% | PR |
| E646138Z2 | Extend retention of captured rainfall to provide late winter water habitat | Extend winter water habitat | ac | \$33.83 | 100% | PR |
| E646138Z3 | Shorebird habitat, late season shallow water with manipulation | Late season shallow water | ac | \$54.29 | 100% | PR |
| E646138Z4 | Shorebird habitat, extended late season shallow water with manipulation | Extended late season shallow water | ac | \$60.44 | 100% | PR |
| E646139Z1 | Close structures to capture and retain rainfall for birds to improve habitat continuity | Close structures - habitat continuity | ac | \$28.72 | 100% | PR |
| E646139Z2 | Extend retention of captured rainfall to provide habitat continuity during late winter | Extend retention - habitat continuity | ac | \$33.83 | 100% | PR |
| E646139Z3 | Shorebird habitat, late season shallow water with manipulation to enhance habitat continuity | Late season shallow water-continuity | ac | \$54.29 | 100% | PR |
| E646139Z4 | Shorebird habitat, extended late season shallow water with manipulation - habitat continuity | Extended late season water-continuity | ac | \$60.44 | 100% | PR |
| E647136Z1 | Manipulate vegetation on fields where rainfall is to be captured and retained-food | Manipulate veg for food | ac | \$23.50 | 100% | PR |
| E647136Z2 | Provide early successional habitat between first rice crop and ratoon crop-food | Ratoon crop food sources | ac | \$23.50 | 100% | PR |
| E647136Z3 | Establish and maintenance of moist soil vegetation on cropland edges to increase wildlife food | Moist soil vegetation-food | ac | \$11.51 | 100% | PR |
| E647137Z1 | Manipulate vegetation on fields where rainfall is to be captured and retained-cover/shelter | Manipulate veg for cover/shelter | ac | \$23.50 | 100% | PR |
| E647137Z2 | Establish and maintenance of moist soil vegetation on cropland edges to increase cover/shelter | Moist soil vegetation-cover/shelter | ac | \$11.51 | 100% | PR |
| E647139Z1 | Establish/maintain habitat continuity, naturally occurring vegetation in ditches/ditch bank borders | Naturally occurring veg in ditches | ac | \$11.51 | 100% | PR |
| E647139Z2 | Provide early successional habitat between first rice crop and ratoon crop-continuity | Ratoon crop-continuity | ac | \$23.50 | 100% | PR |
| E666106Z1 | Implementing sustainable practices for pine straw raking | Sustainable pine straw raking | ac | \$28.14 | 100% | PR |

| Code | Practice | Component | Units | Unit Cost | Cost Share | Cost Type |
|-----------|---|--|-------|-----------|------------|-----------|
| E666106Z2 | Maintaining and improving forest soil quality | Maintain/improve forest SQ | ac | \$48.74 | 100% | PR |
| E666107Z | Maintaining and improving forest soil quality by limiting compaction | Maintain/imrove forest compaction | ac | \$48.74 | 100% | PR |
| E666115Z1 | Converting loblolly and slash pine plantations to longleaf pine to retain soil moisture | Convert to longleaf pine-soil moisture | ac | \$130.32 | 100% | PR |
| E666115Z2 | Enhance development of the forest understory to improve site moisture | Forest understory to improve moisture | ac | \$235.40 | 100% | PR |
| E666118Z | Enhance development of the forest understory to capture nutrients in surface water | Understory-nutrients in surface water | ac | \$235.40 | 100% | PR |
| E666119Z | Enhance development of the forest understory to capture nutrients -ground water | Understory-nutrients in ground water | ac | \$235.40 | 100% | PR |
| E666130Z | Increase on-site carbon storage | Increase on-site carbon storage | ac | \$12.22 | 100% | PR |
| E666132Z1 | Crop tree management for mast production | Crop tree management for mast production | ac | \$361.97 | 100% | PR |
| E666132Z2 | Reduce forest stand density to improve a degraded plant community | Forest density-degraded plant community | ac | \$278.91 | 100% | PR |
| E666133X | Forest Stand Improvement to rehabilitate degraded hardwood stands | FSI-structure/composition in hardwoods | ac | \$528.28 | 100% | PR |
| E666133Z1 | Creating structural diversity with patch openings | Structural diversity with patch openings | ac | \$539.98 | 100% | PR |
| E666133Z2 | Converting loblolly and slash pine plantations to longleaf pine with FSI and prescribed burning | Convert to longleaf pine-FSI and burning | ac | \$130.32 | 100% | PR |
| E666134Z | Enhance development of the forest understory to create conditions resistant to pests | Forest understory-resistant to pests | ac | \$235.40 | 100% | PR |
| E666135Z1 | Reduce height of the forest understory to limit wildfire risk | Forest understory-limit wildfire risk | ac | \$235.40 | 100% | PR |
| E666135Z2 | Reduce forest density and manage understory along roads to limit wildfire risk | Manage understory-limit wildfire risk | ac | \$289.05 | 100% | PR |
| E666136Z1 | Reduce forest density and manage understory along roads to improve wildlife food sources | Manage understory-wildlife food sources | ac | \$289.05 | 100% | PR |
| E666136Z2 | Reduce forest stand density to improve wildlife food sources | Stand density-wildlife food sources | ac | \$278.91 | 100% | PR |
| E666136Z3 | Create patch openings to enhance wildlife food sources and availability | Patch openings-food and availability | ac | \$559.15 | 100% | PR |
| E666137Z1 | Snags, den trees, and coarse woody debris for wildlife habitat | Snags and den trees for wildlife | ac | \$55.63 | 100% | PR |
| E666137Z2 | Summer roosting habitat for native forest-dwelling bat species | Summer roosting habitat for bats | ac | \$204.19 | 100% | PR |
| E666137Z3 | Increase diversity in pine plantation monocultures | Improve pine plantation diversity | ac | \$539.98 | 100% | PR |

| Code | Practice | Component | Units | Unit Cost | Cost Share | Cost Type |
|-----------|---|---------------------------------------|-------|-----------|------------|-----------|
| E666137Z4 | Converting loblolly and slash pine plantations to longleaf pine to enhance wildlife habitat | Convert to longleaf pine-habitat | ac | \$130.32 | 100% | PR |
| E666137Z5 | Implementing sustainable practices for pine straw raking to enhance wildlife habitat | Sustainable pine straw raking-habitat | ac | \$28.14 | 100% | PR |
| E666137Z6 | Create patch openings to enhance wildlife cover and shelter | Patch openings-cover and shelter | ac | \$559.15 | 100% | PR |
| E666137Z7 | Enhance development of the forest understory to provide wildlife cover and shelter | Understory to provide cover/shelter | ac | \$244.01 | 100% | PR |